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Citations for New Divisional of Serial  
No. 10/020,596  
Attorney Docket No. GP123-03.DV1  
Page 1 of 8

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**Substitute for form 1449/PTO**

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## **INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

*(Use as many sheets as necessary)*

Sheet 1

of 8

Substitute for form 1449/PTO		Attorney Docket No. GP123-0 Com, Page 1 of 8	
<p><b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b></p> <p>(Use as many sheets as necessary)</p>			
Sheet 1	of 8	Application Number	
		Filing Date	November 12, 2003
		First Named Inventor	Michael M. Becker
		Art Unit	To Be Assigned 1034
		Examiner Name	To Be Assigned SISSEN
		Attorney Docket Number	GP123-03.DV1

**U. S. PATENT DOCUMENTS**

## **FOREIGN PATENT DOCUMENTS**

**Examiner  
Signature**

*R.D. Lision*

Date Considered

3/7/05

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## Citations for New Divisional of Serial

No. 10/020,596

Attorney Docket No. GP123-03.DV1

Page 2 of 8

Substitute for form 1449A/PTO

## **INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet 1 of 1

## **Complete.....**

Application Number	10/020,596
Filing Date	December 7, 2001
First Named Inventor	BECKER
Group Art Unit	1634
Examiner Name	Chakrabarti, A. Sisson
Attorney Docket Number	GP123-02.UT

## **U.S. PATENT DOCUMENTS**

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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)		Application Number		10/020,596	
		Filing Date		December 7, 2001	
		First Named Inventor		BECKER	
		Art Unit		1634	
		Examiner Name		<u>Chakrabarti, A. Sisson</u>	
Sheet	2	of	2	Attorney Docket Number	GP123-02.UT

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T <sup>2</sup>
<i>B.L.S.</i>		MAJLESSI et al., "Advantages of 2'-O-methyl oligoribonucleotide probes for detecting RNA targets", Nucleic Acids Research, 1998, 26(9):2224-2229			
		MARUYAMA et al., "Characterization of Interpolyelectrolyte Complexes between Double-Stranded DNA and Polylysine Comb-Type Copolymers Having Hydrophilic Side Chains", Bioconjugate Chem., 1998, 9:292-299			
<i>B.L.S.</i>		TYAGI et al., "Molecular Beacons: Probes that Fluoresce upon Hybridization", Nature Biotechnology, 1996, 14:303-308			

Examiner Signature	<i>B. L. Sison</i>	Date Considered	3/7/05
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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>		Application Number	<b>10/020,596</b>
(Use as many sheets as necessary)		Filing Date	<b>December 7, 2001</b>
		First Named Inventor	<b>BECKER</b>
		Art Unit	<b>1634</b>
		Examiner Name	<b>Ghakrabarti, A. S/ISSON</b>
Sheet	<b>1</b>	of	<b>2</b>
		Attorney Docket Number	<b>GP123-02-UT</b>

## U. S. PATENT DOCUMENTS

## FOREIGN PATENT DOCUMENTS

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Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
		Country Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (if known)	MM-DD-YYYY			
B7A		WO 95/06056 A1	03-02-1995	University of Medicine & Dentistry of New Jersey		
		WO 97/43450 A1	11-20-1997	Affymetrix, Inc.		
		WO 00/72016 A1	11-30-2000	Caliper Technologies Corp.		
B7A		WO 03018841 A	06-03-2003	Circle for the Promotion of Science & Engineering		*

\*English Language Abstract Attached

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Attorney Docket No. GP123-03.DV1

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**Substitute for form 1449A/PTO**

## **INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

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Sheet 1 of 4

**Complet If Known**

Application Number	10/020,596
Filing Date	December 7, 2001
First Named Inventor	BECKER
Group Art Unit	1648-1634
Examiner Name	HILL, M. SISSON
Attorney Docket Number	GP123-02.UT

## **U.S. PATENT DOCUMENTS**

## **FOREIGN PATENT DOCUMENTS**

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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <i>(use as many sheets as necessary)</i>				Application Number	10/020,596
Sheet	2	of	4	Filing Date	December 7, 2001
				First Named Inventor	BECKER
				Group Art Unit	1648 / 1634
				Examiner Name	HILL, M. S/ISSON
				Attorney Docket Number	GP123-02.UT

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Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
B.L.S.		ASAYAMA et al., "Design of Comb-Type Polyamine Copolymers for a Novel pH-Sensitive DNA Carrier", Bioconjug Chem, 1997 Nov-Dec;8(6):833-8, American Chemical Society, US			
		BLOOMFIELD, "Condensation of DNA by Multivalent Cations: Considerations on Mechanism", Biopolymers, 1991 Nov;31(13):1471-81, John Wiley & Sons Incorporated, US			
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		FERDOUS et al., "Comb-Type Copolymer: Stabilization of Triplex DNA and Possible Application In Antigene Strategy", J Pharm Sci, 1998 Nov;87(11):1400-5, American Pharmaceutical Association, US			
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B.L.S.		MAJLESSI et al., "Advantages of 2'-O-methyl oligoribonucleotide probes for detecting RNA targets", Nucleic Acids Res, 1998 May 1;26(9):2224-9, Oxford University Press, GB			

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(use as many sheets as necessary)				Filing Date	December 7, 2001
Sheet	3	of	4	First Named Inventor	BECKER
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				Examiner Name	HILL, M. SILLSON
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		MARUYAMA et al., "Comb-Type Copolymers for Controlled DNA Delivery", Nucleosides Nucleotides, 1999 Jun-Jul;18(6-7):1681-2, Marcel Dekker Incorporated, US			
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		MARUYAMA et al., "Poly(L-lysine)-graft-dextran copolymer is a novel stabilizer of triplex DNA (I): stabilization of poly(dA).2poly(dT) triplex", Nucleic Acids Symp Ser, 1997;37:225-6, Oxford University Press, GB			
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		RENZ et al., "A colorimetric method for DNA hybridization", Nucleic Acids Res, 1984 Apr 25; 12(8):3435-44, Oxford University Press, GB			
		SIKORAV, "Complementary Recognition in Condensed DNA: Accelerated DNA Renaturation", J Mol Biol, 1991 Dec 20;222(4):1085-108, Academic Press Limited, GB			
		TORIGOE et al., "Poly(L-lysine)-graft-dextran Copolymer Promotes Pyrimidine Motif Triplex DNA Formation at Physiological pH", J Biol Chem, 1999 Mar 5;274(10):6161-7, American Society for Biochemistry and Molecular Biology, US			
		TORIGOE et al., "Promotion mechanism of triplex DNA formation by comb-type polycations: Thermodynamic analyses of sequence specificity and ionic strength dependence", Nucleic Acids Symp Ser, 1999;42:137-8, Oxford University Press, GB			
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B.L. Sillson

Date Considered

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		Complaint	
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		Filing Date	December 7, 2001
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		Examiner Name	HILL, M.
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<i>BJF</i>		WETMUR et al., "Kinetics of Renaturation of DNA" J Mol Biol, 1968 Feb 14;31(3):349-70, Academic Press Limited, GB	

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